

MR929-972

Serial No.: 10/806,286

Response to Official Action dated 5 October 2005

AMENDMENTS TO THE SPECIFICATION

**Please replace the two consecutive paragraphs on page 3, lines 2-19,
with the following amended paragraphs:**

The peripheral wall (20) has a ledge (25) formed on a bottom edge of the peripheral wall (20) and extending in a first direction, a lip ring (21) formed on a top edge of the peripheral wall (20) and extending in a second direction opposite to the first direction of the ledge ~~(21)~~ (25) and a knurl (23) formed on a joint between the ledge ~~(21)~~ (25) and the side wall (22) of the peripheral wall (20). A cutout (A) is defined between two distal ends of the peripheral wall (20).

With reference to Figs. 2 and 3, when the base disk (10) and the peripheral wall (20) are combined, it is noted that the ledge ~~(21)~~ (25) is securely engaged with a bottom face of the base disk (10) which has a bend (11) formed on a peripheral edge of the base disk (10) to engage with an inner face of the side wall (22). After the engagement between the bend (11) and the inner face of the side wall (22), the combination between the base disk (10) and the peripheral wall (20) is accomplished. As a result of the provision of the knurl (23) extending out to engage with a surface, an annular space (B) is defined between the base disk (10) and the peripheral wall (20) and the user is able to hold the paper container of the present invention without being burned by the heat of the object received in the paper container. Besides, because the bottom of the paper container is composed of two paper layers, the heat isolation effect of the paper container of the present invention is good.